Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start		Rating **	Α	Issue No. 16					
LM End		Issue Type +	Ма	Location * WS					
Category Earthen Levee				GPS La	titud	e/Longitude			
Calegory				Start		End			
Item		s & Maintena	nce		0		0		
item	Manuals		0		0				
DWR ID	DWR ID DWR_LD0003_01_s _ 2013_16								
		Comn	nent Cod	de					
		Inspecto	or Comm	nent					
The LMA h	The LMA has the O&M manuals.								

No Photos

LM Start		Rating **	Α	Issue No.		17	
LM End		Issue Type +	Ма	Location *		WS	
Category	Earthen L	evee		GPS La	atitud	e/Longitude	
Calegory				Start		End	
Item		y Supplies &			0		0
пеш	Equipmen	it			0		0
DWR ID	DWR_LD00	003_01_s _ 201	3_17				
		Comn	nent Cod	le			
		Inspecto	or Comm	ent			
The LMA h	nas adequa	ate flood fight	supplies	and equipr	ment	t.	

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start		Rating **	Α	Issue No.		18			
LM End		Issue Type +	Ma	Location *		WS			
Category	Earthen L	evee		GPS La	atitud	e/Longitude			
Calegory				Start		End			
Item	Flood Pre	paredness &		0		0			
пеш					٥		0		
DWR ID	DWR_LD00	003_01_s _ 201	3_18						
		Comn	nent Coc	le					
		Inspecto	or Comm	ent					
The LMA h	nas comple	eted flood figh	t training	in the pas	t.				

No Photos

LM Start	0.27	Rating **	М	Issue No.		105	
LM End	0.27	Issue Type +	Ма	Location *		LS	
Category	Earthen Levee			GPS Latitude/Longitude			
Calegory				Start		End	
Item	Animal Co	ontrol		39.3874	13°	39.387413°	
item				-121.9910	86°	-121.991086°	
DWR ID	DWR_LD0003_01_f _ 2016_105					·	
Comment Code							

A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.

Inspector Comment



View of the rodent holes along the landside slope.

LM Start	0.56	Rating **	М	Issue No.		23
LM End	0.63	Issue Type +	Ma	Location *		LS
Category	Earthen Levee			GPS La	atitud	e/Longitude
Category			Start		End	
Item	Animal Co	ontrol		39.3893	90°	39.389219 °
пеш				-121.9955	39°	-121.996854 °
DWR ID	DWR_LD0	003_01_s _ 201	2_23			·
		Comn	nent Cod	de		

A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.

Inspector Comment

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	0.69	Rating **	М	Issue No.		55		
LM End	0.69	Issue Type +	Ма	Location *		WS		
Category	Earthen L	evee		GPS L	atitud	e/Longitude		
Calegory				Start		End		
Item	Animal Co	ontrol		39.3887	'16 °	39.388716°		
item				-121.997774°		74° -121.997774°		
DWR ID	DWR_LD00	003_01_s _ 201	4_55					
		Comn	nent Cod	de				
A1 : Exter	minate rod	ents and back	fill and o	compact or	grou	t burrows.		
		Inspecto	or Comm	nent				



View of the rodent activity along the waterside slope.

LM Start	0.71	Rating **	U	Issue No.		3	
LM End	0.77	Issue Type +	Ma	Location *		LS	
Category Earthen Levee			GPS Latitude/Longitude				
Calegory				Start		End	
Item	Animal Co	ontrol		39.3885	78°	39.388410°	
пеш				-121.9979	87°	-121.998992°	
DWR ID	DWR_LD0	003_01_s _ 201	2_3			·	
	Comment Code						

A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.



View of squirrel holes along the landside slope.

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	0.78	Rating **	С	Issue No.		44
						• • • • • • • • • • • • • • • • • • • •
LM End	0.78	Issue Type +	Ма	Location *		WS
Category Earthen Levee				GPS La	atitud	e/Longitude
Odlogory				Start		End
Item	Slope Stability			39.3884	40°	39.388440 °
пеш				-121.9991	75 °	-121.999175°
DWR ID	DWR ID DWR_LD0003_01_f _ 2015_44					
		Comn	nent Coc	le		
S3 : Repai access wh		slope damag le.	ed by ve	hicle traffic	and	prevent
Inspector Comment						

No Photos

LM Start	0.79	Rating **	С	Issue No.	49		
LM End	0.79	Issue Type +	Ma	Location *		LS	
Category Earthen Levee			GPS Latitude/Longitude				
			Start		End		
Item	Slope Sta	bility		39.3885	08°	39.388508	0
item			-121.999407 °		-121.999407	0	
DWR ID	DWR_LD00	003_01_f _ 2015	5_49				
		_					

Comment Code

S3: Repair the levee slope damaged by vehicle traffic and prevent access where possible.

Inspector Comment

Repair the landside slope damaged by vehicle traffic.

No Photos

LM Start	0.81	Rating **	U	Issue No.		51	
LM End	0.91	Issue Type +	Ma	Location *		LS	
Category Earthen Levee			GPS Latitude/Longitude				
Category	Calegory			Start		End	
Item	Animal Co	ontrol		39.3886	90°	39.389867	0
пеш				-121.9998	20°	-122.000585	0
DWR ID	DWR_LD0	003_01_f _ 2015	5_51				

Comment Code

A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.

Inspector Comment



View of the rodent holes along the landside slope.

* Location

LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown

** Rating

A : Acceptable N : Not Inspected/Rated M: Minimally Acceptable CR : Corrected U: Unacceptable A/W : Acceptable but Monitor & Maintain

** Rating

A : Not Applicable M: Not Inspected/Rated M: Minimally Acceptable D: C: Corrected Ob: Design & System Obsolescence En: Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	0.82	Rating **	С	Issue No.		67
LM End	0.82	Issue Type +	Ma	Location *		LS
Earthen Levee				GPS La	atitud	e/Longitude
Category				Start		End
Item	Vegetation			39.3887	'25 °	39.388725°
пеш	item				70°	-121.999870°
DWR ID	DWR ID DWR_LD0003_01_f _ 2013_67					
		Comn	nent Cod	de		
V4 : Elder	perries are	blocking visib	oility and	flood fight	сара	bility.
Inspector Comment						

No Photos

I M Ctort	1.21	Rating **	М	Issue No.		52
LM Start	1.21	realing	IVI	133UE 110.		52
LM End	1.21	Issue Type +	Ma	Location *	LS	
Category Earthen Levee			GPS Latitude/Longitude			
Calegory			Start		End	
Item	Animal Control			39.3940	10°	39.394010°
itom				-122.0009	77°	-122.000977 °
DWR ID	DWR_LD00	003_01_f _ 201	5_52			
Comment Code						
	A3 : No rodents visible, but rodent burrows visible; need to backfill and					

compact or grout burrows.

Inspector Comment



View of the rodent holes along the landside slope.

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	1.35	Rating **	A/W	Issue No.	8		
LM End	1.62	Issue Type +	Ma	Location *		WS	
Category			GPS Latitude/Longitude				
Calegory				Start End			
Item		CE Erosion S	Survey,	39.3959	82°	39.399959	0
item	DRAFT		-122.002451 ° -122.00352				
DWR ID	WR ID DWR_LD0003_01_s _ 2016_8						
	Comment Code						

Inspector Comment

2000 - Snags along toe at downstream end; slow erosion. 2001 - A couple of small fresh slumps in the lower bank section. 2006 - Some minor new erosion at the downstream end. 2009 - Some new erosion. 2010 - New toe erosion. 2011 - Minor new erosion. 2012 - Minor new erosion at the toe. 2013 - Site removed because sufficient berm width, does not meet criteria. 2015: [2015 Site ID: SAC_163-0_L]

LM Start	1.73	Rating **	С	Issue No.		15
LM End	2.41	Issue Type +	Ma	Location *		LS
Category Earthen Levee			GPS Latitude/Longitude			
			Start		End	
Item	Animal Co	ontrol		39.401452°		39.406557°
item				-122.002132 °		-121.995052°
DWR ID	DWR_LD00	003_01_s _ 201	2_15			
Comment Code						
A3 : No ro	dents visib	le, but rodent	burrows	visible; nee	ed to	backfill and

compact or grout burrows.

Inspector Comment

No Photos

No Photos

* Location LS: Land Side N/A: Not Applicable WS: Water Side

A : Acceptable M : Minimally Acceptable U : Unacceptable

N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain + Issue Type

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	1.75	Rating **	U	Issue No.		104	
LM End	1.98	Issue Type +	Ma	Location *	LS		
Earthen Levee				GPS L	atitud	e/Longitude	
Category				Start		End	
Item	Animal Control			39.4017	'95 °	39.405018°	
пеш	item			-122.002084°		-122.001672°	
DWR ID DWR_LD0003_01_f _ 2016_104							
		Comn	nent Cod	de			
A1 : Exter	minate rod	ents and back	fill and o	compact or	grou	t burrows.	
		Inspecto	or Comm	nent			
						-	



View of the rodent holes along the landside slope.

LM Start	1.83	I.83 Rating ** U		Issue No.		103	
LM End	2.35	Issue Type +	Ma	Location *		WS	
Catagonia Earthen Levee			GPS Latitude/Longitude				
Calegory	Category			Start		End	
Item	Animal Co	ontrol		39.4028	51°	39.406414°	
пеш				-122.0019	58°	-121.995993 °	
DWR ID DWR_LD0003_01_f _ 2016_103					·		
		Comp	ant Coc	10			

Comment Code

A1 : Exterminate rodents and backfill and compact or grout burrows.

Inspector Comment



View of the rodent holes along the waterside slope.

13
WS
le/Longitude
End
39.407248°
-121.993177°

Comment Code

A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.



View of the rodent holes along the waterside slope.

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	2.57	Rating **	С	Issue No.		47		
LM End	2.57	Issue Type +	Ma	Location *		LS		
Cotogon	Earthen L	evee		GPS La	atitud	e/Longitude		
Category				Start		End		
Animal Control				39.4075	82°	39.407582°		
пеш	Item				17°	-121.992417°		
DWR ID	DWR ID DWR_LD0003_01_f _ 2015_47							
		Comn	nent Cod	de				
A3 : No ro compact o		le, but rodent rows.	burrows	visible; ne	ed to	backfill and		
Inspector Comment								

No Photos

LM Start	2.96	Rating **	С	Issue No.		54			
LM End	3.09	Issue Type +	Ma	Location *	LS				
Category Earthen Levee				GPS Latitude/Longitude					
				Start		End			
Item Animal Control				39.4126	13°	39.414392°			
				-121.9912	78°	-121.992257°			
DWR ID DWR_LD0003_01_f _ 2015_54									
Comment Code									

A1: Exterminate rodents and backfill and compact or grout burrows.

Inspector Comment

Implement rodent control measures and repair rodent damage on LS slope.

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	2.98	Rating **	М	Issue No.		102	
LM End	2.98	Issue Type +	Ma	Location *		LS	
Earthen Levee				GPS La	atitud	le/Longitude	
Calegory	Category					End	
Item	Animal Control			39.412909°		39.412909°	
пеш	item				46°	-121.991446°	
DWR ID	DWR_LD00	003_01_f _ 2016	5_102				
Comment Code							
A1: Exterminate rodents and backfill and compact or grout burrows.							
		Inchact	or Comm	ont			

Inspector Comment



View of the rodent holes along the landside slope.

LM Start	3.39	Rating **	М	Issue No.		9		
LM End	3.39	Issue Type +	Ma	Location *		LS		
Catagony	Category Earthen Levee							e/Longitude
Calegory						End		
Item	Slope Stability			39.4183	82°	39.418382°		
item				-121.9924	80°	-121.992480°		
DWR ID	DWR_LD00	003_01_s _ 201	2_9			·		

Comment Code

S3 : Repair the levee slope damaged by vehicle traffic and prevent access where possible.

Inspector Comment

Repair the erosion along the landside slope and prevent vehicle access

Photo 1 of 1 : FA_2016_LD0003_27_9_20160823_00005.jpg



View of the vehicle erosion along the landside slope.

LM Start	3.41	Rating **	С	Issue No.		58		
LM End	3.48	Issue Type +	Ma	Location *	LS			
Category	Catagonia Earthen Levee				GPS Latitude/Longitude			
Category				Start		End		
Item	Animal Control				87°	39.419762	c	
пеш				-121.9924	22 °	-121.992307	0	
DWR ID	DWR_LD0	003_01_f _ 201	5_58					

Comment Code

A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.

Inspector Comment

Implement rodent control measures and repair rodent damage on LS slope.

* Location	** Rating		+ Issue Type
LS: Land Side N/A: Not Applicable	A : Acceptable	N : Not Inspected/Rated	Ma : Maintenance Deficiancy
WS: Water Side	M : Minimally Acceptable	C : Corrected	Ob : Design & System Obsolescence
CR · Crown	II · I Inaccentable	A/W · Accentable but Monitor & Maintain	En : Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

-								
LM Start	3.54	Rating **	М	Issue No.		101		
LM End	3.54	Issue Type +	Ma	Location *		LS		
Category	Earthen L	evee		GPS La	atitud	e/Longitude		
Calegory				Start		End		
Item	Animal Co	39.4205	37°	39.420537°				
пеш				-121.9922	06°	-121.992206°		
DWR ID	DWR_LD0	003_01_f _ 2016	5_101					
		Comn	nent Coo	de				
	A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.							
Inspector Comment								

No Photos

LM Start	3.76	Rating **	М	Issue No.	19	
LM End	3.76	Issue Type +	Ма	Location *		LS
Earthen Levee			GPS La	atitud	le/Longitude	
Category				Start		End
Item	Slope Sta	bility		39.4237	47°	39.423747°
item		-121.9916	67°	-121.991667°		
DWR ID DWR_LD0003_01_s _ 2012_19						
Comment Code						

S3 : Repair the levee slope damaged by vehicle traffic and prevent access where possible.



View of the vehicle erosion along the landside slope.

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	3.88	Rating **	М	Issue No.		59	
LM End	3.88	Issue Type +	Ma	Location *		WS	
Category Earthen Levee			GPS La	atitud	le/Longitude		
Calegory	egory			Start		End	
Item	Animal Co	ontrol		39.4251	62°	39.425162°	
пеш				-121.9905	28°	-121.990528°	
DWR ID	DWR_LD00	003_01_f _ 201	5_59				
Comment Code							
A3 : No rodents visible, but rodent burrows visible; need to backfill and							

compact or grout burrows.

Inspector Comment





View of the rodent holes along the landside slope.

4.33	Rating **	М	Issue No.	66		
4.33	Issue Type +	Ma	Location *		LS	
Earthen Levee				atitud	e/Longitude	
Category				Start		
Encroachi	ments		39.4309	27°	39.430927	
			-121.9871	42°	-121.987142	
DWR ID DWR_LD0003_01_f _ 2015_66						
Comment Code						
	4.33 Earthen L Encroach	4.33 Issue Type + Earthen Levee Encroachments DWR_LD0003_01_f _ 2018	4.33 Issue Type + Ma Earthen Levee Encroachments DWR_LD0003_01_f_ 2015_66	### A.33 Issue Type + Ma Location * Earthen Levee GPS La Start Start Encroachments 39.4309 -121.9871 DWR_LD0003_01_f _ 2015_66	4.33 Issue Type + Ma Location * Earthen Levee GPS Latitud	

PR: Prunings

Inspector Comment

Remove the prunings from the landside slope.



View of the prunings along the landside toe.

LM Start	4.63	Rating **	U	Issue No.		64	
LM End	4.68	Issue Type +	Ma Location *			LS	
Category	Catagonia Earthen Levee				atitud	e/Longitude	
Category		Start		End			
Item	Animal Co	ontrol		39.4352	05°	39.435855	0
пеш				-121.9880	97°	-121.988252	0
DWR ID	DWR_LD0	003_01_f _ 2013	3_64				

Comment Code

A3: No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.



View of the rodent activity along the landside slope.

* Location	** Rating		+ Issue Type
LS: Land Side N/A: Not Applicable WS: Water Side CR: Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	4.66	Rating **	М	Issue No.		63	
LM End	4.66	Issue Type +	Ма	Location *	LS		
Category	Earthen L	evee		GPS La	atitud	e/Longitude	
Calegory				Start		End	
Item	Encroach	ments		39.4357	'01 °	39.435701°	
item				-121.9881	89°	-121.988189°	
DWR ID	DWR_LD0	003_01_f _ 2013	3_63				
		Comn	nent Cod	de			
PR : Pruni	ngs						
		Inspecto	or Comm	nent			
Remove the prunings from the landside toe.							



View of the prunings along the landside toe.

LM Start	4.68	Rating **	М	Issue No.		2	
LM End	4.68	Issue Type +	Ма	Location *		LS	
Category	Earthen L	evee		GPS La	atitud	e/Longitude	
Category				Start		End	
Item	Slope Sta	Slope Stability			07°	39.435907°	
item				-121.988242 °		-121.988242 °	
DWR ID	DWR_LD00	003_01_f _ 2013	3_2				
		Comn	nent Cod	de			
S3 : Repair the levee slope damaged by vehicle traffic and prevent access where possible.							
Inspector Comment							
Tire ruts or	Tire ruts on both sides of the levee.						

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	5.06	Rating **	М	Issue No.		69	
LM End	5.06	Issue Type +	Ма	Location *		LS	
Category	Earthen L	evee		GPS La	atitud	le/Longitude	
Calegory				Start		End	
Item	Encroachi	ments		39.4410	57°	39.441057°	
пеш				-121.9904	58°	-121.990458°	
DWR ID	DWR_LD00	003_01_f _ 201	5_69				
		Comn	nent Cod	le			
PR : Pruni	ngs						
		Inspecto	or Comm	ent			
Remove th	ne prunings	s from the land	dside slo	pe.			



View of the prunings along the landside slope.

LM Start	5.06	Rating **	U	Issue No.		21	
LM End	5.25	Issue Type +	Ма	Location *		LS	
Category Earthen Levee			GPS La	atitud	e/Longitude		
				Start		End	
Item	Animal Co	ontrol		39.4411	28°	39.443793°	
пеш			-121.9904	75 °	-121.991297°		
DWR ID DWR_LD0003_01_f _ 2015_21							
0.5 15 15 15 15							

Comment Code

A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.

Inspector Comment



View of the rodent holes along the landside slope.

LM Start	5.38	Rating **	U	Issue No.		70		
LM End	5.39	Issue Type +	Ma	Location *		LS		
Category Earthen Levee				GPS Latitude/Longitude				
Category	Category			Start		End		
Item	Animal Co	ontrol		39.4456	19°	39.445808	0	
пеш				-121.9915	10°	-121.991552	0	
DWR ID	DWR_LD0	003_01_f _ 2015	5_70					

Comment Code

A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.



View of the rodent holes along the landside slope.

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	5.53	Rating **	U	Issue No.		62	
LM End	5.62	Issue Type +	Ma	Location *		LS	
Category	Earthen L	evee		GPS L	atitud	e/Longitude	
Calegory				Start		End	
Item	Animal Co	ontrol		39.4479	000°	39.449115°	
пеш				-121.991748°		-121.991873°	
DWR ID DWR_LD0003_01_f _ 2013_62							
		Comn	nent Cod	de			
A3 : No ro compact o		le, but rodent rows.	burrows	visible; ne	ed to	backfill and	
		Inspecto	or Comm	nent			



View of the rodent holes along the landside slope.

LM Start	5.77	Rating **	М	Issue No.		25	
LM End	5.88	Issue Type +	Ма	Location *		LS	
Category	Earthen L	evee		GPS La	atitud	e/Longitude	
Calegory				Start		End	
Item	Encroachments			39.4512	93°	39.452872°	
itom	Item				70°	-121.992897°	
DWR ID DWR_LD0003_01_s _ 2012_25							
		Comn	nent Coo	de			
AV : Aban	doned veh	icles					
			•				
Inspector Comment							

Photo 1 of 1 : FA_2016_LD0003_27_25_20160823_00016.jpg



View of the equipment along the landside toe.

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	6.02	Rating **	М	Issue No.		11		
LM End	6.05	Issue Type +	Ma	Location *		WS		
Category				GPS Latitude/Longitude				
Calegory			Start		End			
Item		CE Erosion S	Survey,	39.45469	96°	39.455096°		
пеш	DRAFT			-121.99410)7°	-121.994217°		
DWR ID	DWR_LD00	003_01_s _ 201	6_11			·		

Comment Code

Inspector Comment

1997 - Erosion of top left bank; eroding downstream of rock section where levee is closest to the bank, approximately 40 to 50 ft of bank retreat, some berm left. 1999 - Some new beach sedimentation at toe. 2000 - Snags in eddy area could induce bank erosion at higher flows. 2002 - Small bar is gone. 2003 - Bar is present and higher. 2004 - Some new deposition on the bank at the upstream end. 2006 - New sand on bar and bank. 2007 - New sand deposition with vegetation colonizing bars between dikes. 2008 - More eddy sedimentation and vegetation on bar along bank. Bank is healing due to retreat of right bank. 2009 - Additional bar sedimentation. 2010 - some deposition at toe, new erosion on opposite bank. Site continues to heal. 2012 - Majority of site healed but upstream end still needs toe rock. 2015: Last observed in 2013. [2015 Site ID: SAC_168-3_L]

Photo 1 of 1 : FA_2016_LD0003_27	_71_20160823_00048.jpg

No Photos



View of the rodent holes along the landside slope.

LM Start	6.06	Rating **	M	Issue No.		71		
LM End	6.06	Issue Type +	Ma	Location *		LS		
Category Earthen Levee			GPS Latitude/Longitude					
Calegory	egory			Start		End		
Item	Animal Control			39.455313°		39.455313°		
item				-121.9937	12 °	-121.993712°		
DWR ID	DWR ID DWR_LD0003_01_f _ 2015_71							
Comment Code								
A3 : No ro	A3 : No rodents visible, but rodent burrows visible; need to backfill and							

A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.

Inspector Comment

N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain + Issue Type

Ma : Maintenance Deficiancy
Ob : Design & System Obsolescence
En : Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	6.11	Rating **	U	Issue No.	72		
LM End	6.11	Issue Type +	Ma	Location *	LS		
Category	Earthen L	evee		GPS L	atitud	e/Longitude	
Calegory				Start		End	
Itom	Item Animal Control			39.4560)18°	39.456018°	
пеш				-121.993772°		-121.993772°	
DWR ID	DWR_LD00	003_01_f _ 201	5_72				
		Comn	nent Cod	de			
A3 : No roo compact o		le, but rodent rows.	burrows	visible; ne	ed to	backfill and	
Inspector Comment							



View of the rodent holes along the landside slope.

LM Start	6.24	Rating **	М	Issue No.		7	
LM End	6.38	Issue Type +	Ма	Location *		LS	
Category	evee	GPS Latitude/Longitude					
Category			Start		End		
Itom	Trim / Thi	n Trees		39.457968°		39.459955 °	
item	Item				12°	-121.993512°	
DWR ID DWR_LD0003_01_s _ 2012_7							
Comment Code							

T1 : Trim trees to at least five feet above ground level.

Inspector Comment

Photo 1 of 1: FA_2016_LD0003_27_7_20160823_00004.jpg



Trim the trees 5 feet for better visibility.

LM Start	6.29	Rating **	М	Issue No.		48
LM End	6.38	Issue Type +	Ma	Location *	WS	
Category Earthen Levee			GPS Latitude/Longitude			
Category	Category			Start		End
Item	Trim / Thin Trees			39.45858	37°	39.459912°
пеш	item			-121.99377	77°	-121.993592°
DWR ID DWR_LD0003_01_s _ 2012_48						
Comment Code						

T1 : Trim trees to at least five feet above ground level.



Trim trees 5 feet above ground for better visibility.

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	6.50	Rating **	М	Issue No.		84
LM End	6.50	Issue Type +	Ma	Location *		LS
Category	Earthen L	evee		GPS La	atitud	e/Longitude
Calegory				Start		End
Item	Trim / Thi	n Trees		39.4616	10°	39.461610°
пеш				-121.992950 °		-121.992950°
DWR ID DWR_LD0003_01_s _ 2016_84						
		Comn	nent Cod	de		
T1: Trim t	rees to at	east five feet	above g	round level		
		Inspecto	or Comm	nent		

No Photos

LM Start	6.55	Rating **	М	Issue No.	98		
LM End	6.55	Issue Type +	Ma	Location *	LS		
Category	Earthen L	evee		GPS La	atitud	le/Longitude	
Category				Start		End	
Item	Trim / Thin Trees			39.462275°		39.462275°	
item	item				25°	-121.992825 °	
DWR ID DWR_LD0003_01_f _ 2016_98							
		Comn	nent Cod	le			
T1 : Trim trees to at least five feet above ground level.							
	Inspector Comment						

No Photos

N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain + Issue Type

Ma : Maintenance Deficiancy
Ob : Design & System Obsolescence
En : Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	6.57	Rating **	М	Issue No.		34	
LM End	6.57	Issue Type +	Ma	Location *	LS		
Category	Earthen L	evee		GPS L	atitud	le/Longitude	
Calegory				Start		End	
Item	Slope Sta	bility		39.4625	05°	39.462505°	
item					-121.992698°		
DWR ID DWR_LD0003_01_s _ 2012_34							
		Comn	nent Cod	de			
	ir the levee ere possib	slope damaç le.	ed by ve	ehicle traffic	and	d prevent	
		Inspecto	or Comm	nent			



View of slope instability caused by vehicle traffic.

		D // ++					
LM Start	6.61	Rating **	U	Issue No.		76	
LM End	6.61	Issue Type +	Ma	Location *		LS	
Category Earthen Levee			GPS Latitude/Longitude				
Category			Start		End		
Item	Trim / Thin Trees			39.463185°		39.463185°	
item				-121.992657°		-121.992657°	
DWR ID DWR_LD0003_01_f _ 2015_76							
Comment Code							
T5 · Tree stumps							

Γ5 : Tree stumps.

Inspector Comment

Repair the burned out stump hole along the landside toe.



View of the burned out stump hole along the landside toe.

I M Ctort	6.63	Rating **	М	Issue No.		12			
LM Start	0.03	rating	IVI	13300 140.		12			
LM End	6.63	Issue Type +	Ma	Location *	LS				
Category Earthen Levee			GPS Latitude/Longitude						
Category	n y			Start		End			
Item	Slope Sta	bility		39.463366°		39.463366 °			
пеш				-121.9925	86°	-121.992586 °			
DWR ID	DWR ID DWR_LD0003_01_f _ 2012_12								
Comment Code									
S1 : Repai	r slope ins	tability.							

or : Repair slope instability.

Inspector Comment

Building has burned down.



View of concrete stairs & foundation along the slope of the levee.

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

iting **	М	Issue No.		97		
e Type +	Ма	Location *		WS		
		GPS La	atitud	e/Longitude		
		Start		End		
		39.4646	53 °	39.464653°		
n jarahan y			89°	-121.991789°		
DWR ID DWR_LD0003_01_f _ 2016_97						
Comn	nent Cod	de				
e damag	ed by ve	ehicle traffic	and	I prevent		
Inspecto	or Comm	nent				
	Type + 1_f _ 2016 Comme damage	Type + Ma T_f_ 2016_97 Comment Coce damaged by ve	EType + Ma Location * GPS La Start 39.4646 -121.9917 1_f _ 2016_97 Comment Code	Type + Ma Location * GPS Latitud Start 39.464653 ° -121.991789 ° 1_f _ 2016_97 Comment Code e damaged by vehicle traffic and		

No Photos

LM Start	6.75	Rating **	М	Issue No.		35
LM End	6.75	Issue Type +	Ma	Location *		LS
Category	evee	GPS Latitude/Longitude				
Calegory			Start		End	
Item	Trim / Thi	n Trees		39.465013°		39.465013°
item				-121.9914	55°	-121.991455°
DWR ID	DWR_LD00	003_01_s _ 201	2_35			
Comment Code						
T1 · Trim t	rees to at I	east five feet	ahove d	round level		

T1: Trim trees to at least five feet above ground level.

Inspector Comment



View of the trees that are hanging over the landside slope of the levee.

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	7.21	Rating **	М	Issue No.	14			
LM End	7.21	Issue Type +	Ma	Location *		LS		
Category	Earthen L	evee		GPS La	atitud	e/Longitude		
Calegory				Start		End		
Item	Slope Sta	bility		39.471658°		39.471658°		
пеш				-121.9912	1.991245 ° -121.991245			
DWR ID	DWR_LD00	003_01_s _ 201	2_14					
		Comn	nent Cod	de				
	ir the levee nere possib	slope damag le.	ed by ve	ehicle traffic	and	f prevent		
Inspector Comment								



View of the vehicle erosion along the landside slope.

	1					
LM Start	7.68	Rating **	М	Issue No.		60
LM End	7.68	Issue Type +	Ma	Location *		LS
Category Earthen Levee			GPS La	atitud	e/Longitude	
Calegory			Start		End	
Item	Encroachi	ments		39.478464°		39.478464°
itein				-121.9906	86°	-121.990686°
DWR ID	DWR_LD00	003_01_f _ 201	3_60			
Comment Code						
PR : Pruni	ngs					

Inspector Comment

Remove the prunings from the landside toe.



View of the prunings along the landside toe.

LM Start	9.23	Rating **	М	Issue No.		78	
LM End	9.23	Issue Type +	Ма	Location *		LS	
Category Earthen Levee			GPS Latitude/Longitude				
Category			Start		End		
Item	Animal Co	ontrol		39.4988	97°	39.498897	٥
пеш				-121.9868	27°	-121.986827	0
DWR ID	DWR_LD0	003_01_f _ 2015	5_78				
	Comment Code						

Inspector Comment

A1: Exterminate rodents and backfill and compact or grout burrows.



View of the rodent holes along the landside slope.

+ Issue Type Location Ma : Maintenance Deficiancy Ob : Design & System Obsolescence LS: Land Side N/A: Not Applicable : Acceptable : Minimally Acceptable N : Not Inspected/Rated WS: Water Side C : Corrected A/W : Acceptable but Monitor & Maintain U : Unacceptable En: Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	9.50	Rating **	U	Issue No.		79
LM End	9.50	Issue Type +	Ma	Location *		LS
Category	Earthen Levee			GPS La	atitud	le/Longitude
Calegory						End
Item	Animal Co	ontrol		39.5026	98 °	39.502698°
пеш				-121.9852	35 °	-121.985235 °
DWR ID	DWR_LD0	5_79		·		
Comment Code						

A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.

Inspector Comment



View of the rodent holes along the landside slope.

LM Start	9.61	Rating **	М	Issue No.		10
LM End	9.88	Issue Type +	Ma	Location *		WS
Category	Suppleme	ental	GPS Latitude/Longitude			
Calegory			Start		End	
Item		CE Erosion S	Survey,	39.5043	88°	39.508117°
item	DRAFT			-121.9853	01 °	-121.986562°
DWR ID	DWR_LD00	003_01_s _ 201				
Comment Code						

Inspector Comment

2007 - Getting close to the levee. Bank is clayey silt with clayey/silty toe. 2008 - Looks a little worse at the upstream end. 2009 - Some new erosion and slumping. 2010 - Some new erosion upstream of site, actively eroding at low flow. New bank swallow colony noted. 2011 - Significant erosion since last year, with an estimated 10 to 15 feet of berm lost. Large sections of the bank have slumped off. 2012 - Part of the site appears to be stabilizing, but still minor slumping in other locations. 2013 - Minor new erosion at toe. 2015: Last observed in 2013. [2015 Site ID: SAC_172-0_L] On 3/25/2016, recent high water caused river to erode to within 10-20 feet of levee toe. Appears still somewhat active.

Photo 1 of 3: FA_2016_LD0003_27_10_20160823_00006.jpg



USACE 2013 Photo #1

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	9.61	Rating **	М	Issue No.		10 (cont)	
LM End	9.88	Issue Type +	Ma	Location *		WS	
Category	Suppleme	ntal		GPS Latitude		le/Longitude	
Calegory			Start		End		
Item		ACE Erosion S	Survey,	39.5043	88°	39.508117°	
item	DRAFT		•			-121.986562°	
DWR ID	DWR_LD0003_01_s _ 2016_10						
Comment Code							

Inspector Comment

2007 - Getting close to the levee. Bank is clayey silt with clayey/silty toe. 2008 - Looks a little worse at the upstream end. 2009 - Some new erosion and slumping. 2010 - Some new erosion upstream of site, actively eroding at low flow. New bank swallow colony noted. 2011 - Significant erosion since last year, with an estimated 10 to 15 feet of berm lost. Large sections of the bank have slumped off. 2012 - Part of the site appears to be stabilizing, but still minor slumping in other locations. 2013 - Minor new erosion at toe. 2015: Last observed in 2013. [2015 Site ID: SAC_172-0_L] On 3/25/2016, recent high water caused river to erode to within 10-20 feet of levee toe. Appears still somewhat active.

LM Start	9.61	Rating **	М	Issue No.	10 (cont)
LM End	9.88	Issue Type +	Ma	Location *	WS



USACE 2013 Photo #2

Photo 3 of 3: FA_2016_LD0003_27_10_20160823_00008.jpg



USACE 2013 Photo #3

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	9.70	Rating **	U	Issue No.	50	
LM End	9.70	Issue Type +	Ma	Location *	WS	
Category Earthen Levee				GPS Latitude/Longitude		
Calegory			Start			End
Item	Erosion /	Bank Caving		39.5054	35 °	39.505435°
пеш				-121.9841	72 °	-121.984172°
DWR ID	WR ID DWR_LD0003_01_f _ 2014_50					
Comment Code						

E2 : Schedule repair of erosion site prior to the next inspection.

Inspector Comment

Repair the erosion along the waterside toe. On 3/25/2016, recent high water caused river to erose to within 10-20 feet of levee toe. Appears still somewhat active.

LM Start	9.70	Rating **	U	Issue No.	50 (cont)
LM End	9.70	Issue Type +	Ma	Location *	WS



View of the erosion along the waterside toe. Same site as the USACE erosion issue. Photo: 10/20/2016

Photo 2 of 5: FA_2016_LD0003_27_50_20160823_00030.jpg



View of the erosion along the waterside toe. Same site as the USACE erosion issue.

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Flood Control Project Maintenance Levee Inspections

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	9.70	Rating **	U	Issue No.		50 (cont)
LM End	9.70	Issue Type +	Ma	Location *		WS
Catagonia Earthen Levee			GPS Latitude/Longitude			
Category				Start		End
Item	Erosion / I	Bank Caving		39.5054	35 °	39.505435°
item			-121.9841	72 °	-121.984172°	
DWR ID DWR_LD0003_01_f _ 2014_50						
Comment Code						

E2: Schedule repair of erosion site prior to the next inspection.

Inspector Comment

Repair the erosion along the waterside toe. On 3/25/2016, recent high water caused river to erose to within 10-20 feet of levee toe. Appears still somewhat active.

LM Start	9.70	Rating **	U	Issue No.	50 (cont)
LM End	9.70	Issue Type +	Ma	Location *	WS



View of erosion along the waterside toe. Same site as the USACE erosion issue. Photo 3/25/2016

Photo 4 of 5: FA_2016_LD0003_27_50_20160823_00028.jpg



View of erosion along the waterside toe, downstream. Same site as the USACE erosion issue. Photo 3/25/2016

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	9.70	Rating **	U	Issue No.		50 (cont)	
LM End	9.70	Issue Type +	Ma	Location *		WS	
Category Earthen Levee				GPS Latitude/Longitude			
Category				Start		End	
Item	Erosion / Bank Caving			39.505435°		39.505435°	
item				-121.9841	72 °	-121.984172°	
DWR ID DWR_LD0003_01_f _ 2014_50							
Comment Code							
E2 · Schoo	dula rapair	of orocion city	n prior to	the next in	cno	otion	

E2 : Schedule repair of erosion site prior to the next inspection.

Inspector Comment

Repair the erosion along the waterside toe. On 3/25/2016, recent high water caused river to erose to within 10-20 feet of levee toe. Appears still somewhat active.



View of erosion along the waterside toe. Same site as the USACE erosion issue.

LM Start	9.94	Rating **	М	Issue No.		93	
LM End	10.03	Issue Type +	Ma	Location *	WS		
Category Earthen Levee				GPS Latitude/Longitude			
Category				Start End			
Item	Animal Co	ontrol		39.508912°		39.510199°	
item				-121.9839	89°	-121.983912°	
DWR ID	DWR_LD00	003_01_f _ 2016	6_93				
Comment Code							
A1 : Extern	minate rod	ents and back	fill and o	compact or	grou	it burrows.	



View of the rodent holes along the waterside slope.

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	10.11	Rating **	С	Issue No.		87
LM End	10.11	Issue Type +	Ma	Location *		LS
Category	Earthen L	evee		GPS La	atitud	e/Longitude
Calegory				Start		End
Item	Slope Sta	bility		39.5114	50°	39.511450°
пеш				-121.983930 °		-121.983930°
DWR ID	DWR_LD00	003_01_s _ 201	6_87			
		Comn	nent Cod	de		
S1 : Repai	ir slope ins	tability.				
		Inspecto	or Comm	nent		
Repair water erosion rut on L/S slope.						

No Photos

LM Start	10.14	Rating **	М	Issue No.		5
LM End	10.24	Issue Type +	Ма	Location *		WS
Category	Earthen L	evee		GPS La	atitud	le/Longitude
Category			Start		End	
Item	Trim / Thi	n Trees		39.511788°		39.512395°
пеш				-121.983750°		-121.981975°
DWR ID	DWR_LD00	003_01_s _ 201	2_5			
		Comn	nent Coc	le		
T2 : Thin t	rees to allo	w visibility of	the grou	nd and roo	m to	flood fight.
Inspector Comment						

Photo 1 of 1: FA_2016_LD0003_27_5_20161103_00115.jpg



View of the dense vegetation along the waterside slope.

LM Start	10.22	Rating **	N	Issue No.		92	
LM End	10.22	Issue Type +	Ma	Location *		WS	
Category	Category Earthen Levee			GPS L	atitud	e/Longitude	
Category				Start		End	
Item	Trim / Thin Trees			39.5122	287°	39.512287	
пеш			-121.982410 °		-121.982410		
DWR ID	DWR_LD0	003_01_f _ 2016	6_92				
		Comn	nent Cod	de			
T5 : Tree s	stumps.						
		Inspecto	or Comm	nent			

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable	A : Acceptable	N : Not Inspected/Rated	Ma : Maintenance Deficiancy
WS: Water Side	M : Minimally Acceptable	C : Corrected	Ob : Design & System Obsolescence
CR : Crown	U : Unacceptable	A/W : Acceptable but Monitor & Maintain	En: Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	10.50	Rating **	N	Issue No.		29	
LM End	10.50	Issue Type +	Ma	Location *		WS	
Cotogony	evee	GPS La	atitud	e/Longitude			
Category		Start		End			
Item	Trim / Thin Trees			39.5153	42°	39.515342°	
item				-121.979202°		-121.979202°	
DWR ID DWR_LD0003_01_s _ 2012_29							
		Comn	nent Cod	de			
T5 : Tree s	stumps.						
			_				
		Inspecto	or Comm	nent			



View of the stump along the toe.

-						
LM Start	10.66	Rating **	U	Issue No.		89
LM End	10.66	Issue Type +	Ma	Location *		WS
Earthen Levee				GPS L	atitud	e/Longitude
Category				Start		End
Item	Slope Stability			39.517553°		39.517553°
пеш	nem				32°	-121.979132°
DWR ID	DWR_LD00	003_01_f _ 2016	6_89			
		Comn	nent Cod	de		
S1 : Repai	ir slope ins	tability.				
Inspector Comment						



View of a hole along the waterside slope that need to be backfilled and compacted.

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

LM Start	10.67	Rating **	N	Issue No.		30
LM End	10.67	Issue Type +	Ma	Location *		WS
Category	evee		GPS La	atitud	le/Longitude	
Category				Start		End
Item	Trim / Thin Trees			39.5177	'15 °	39.517715°
пеш				-121.979155 °		-121.979155°
DWR ID DWR_LD0003_01_f _ 2016_30						
		Comn	nent Cod	de		
T5 : Tree s	stumps.					
		Inspecto	or Comm	nent		



View of the stump along the slope.

LM Start	10.81	Rating **	N	Issue No.	82		
LM End	10.81	Issue Type +	Ma	Location *		WS	
Category	evee	GPS Latitude/Longitude					
Calegory	g gory					End	
Item	Trim / Thin Trees			39.5197	27°	39.519727°	
Item				-121.978362 °		-121.978362°	
DWR ID	DWR_LD00	003_01_f _ 201	5_82				
	Comment Code						
T5 : Tree stumps.							

Inspector Comment

No Photos

							_
LM Start	11.02	Rating **	Ν	Issue No.		80	
LM End	11.02	Issue Type +	Ma	Location *	LS		
Category	evee		GPS Latitude/Longitude				
Calegory				Start		End	
Item	Trim / Thin Trees				3°	39.522583	0
item				-121.97924	9°	-121.979249	0
DWR ID	DWR LD0	003 01 f 2016	6 80				

No Photos

T5: Tree stumps.

Inspector Comment

Comment Code

2 tree stumps on the landside toe.

* Location

LS: Land Side N/A: Not Applicable WS: Water Side

A: Acceptable
M: Minimally Acceptable
U: Unacceptable

N : Not Inspected/Rated C : Corrected + Issue Type
Ma : Maintenance Deficiancy
Ob : Design & System Obsolescence
En : Enforcement

Maintenance Issue Types Only, Levee Inspection Report By Mile - Fall 2016

Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	10/20/2016 10/20/2016	Tariq Chechi

		D 11 ++		L M.			
LM Start	11.04	Rating **	М	Issue No.		6	
LM End	11.04	Issue Type +	Ma	Location *		WS	
Category Earthen Levee				GPS La	atitud	e/Longitude	
Calegory		Start		End			
Item	Slope Stability			39.5229	21 °	39.522921°	
iteiii				-121.979172°		-121.979172°	
DWR ID DWR_LD0003_01_f _ 2012_6							
		Comn	nent Cod	de			
S1 : Repai	r slope ins	tability.					
		Inspecto	or Comm	nent			

Photo 1 of 1: FA_2016_LD0003_27_6_20160823_00003.jpg



View of the verical cut along the waterside toe.